



AMERICAN SOCIETY OF ANIMAL SCIENCE

ASAS SOUTHERN SECTION/WESTERN SECTION 2025 JOINT MEETING

April 5-8, 2025 • Arlington, Texas

2/16/2025

SESSION SCHEDULE

Saturday, April 5

8:00 AM – 12:00 PM CT

Extension Symposium

2:30 PM – 5:30 PM CT

Joint SERA 41 & Western Section Symposium

5:30 – 6:30 PM CT

Welcome Reception

Sunday, April 6

7:00 AM – 5:00 PM CT

Academic Quadrathlon

3:15 PM – 5:00 PM CT

Southern Undergraduate Student Competition

1:00 PM – 5:00 PM CT

SCC 81 Business Meeting

2:00 PM – 4:45 PM CT

Southern Graduate Student Competition MS

1:30 PM – 3:15 PM CT

Southern Graduate Student Competition PHD

Monday, April 7

6:30 AM – 8:00 AM CT

Extension Breakfast

11:30 AM – 1:30 PM CT

Student Lunch and Learn

2:00 PM – 3:00 PM CT (1:30 setup)

Western Graduate Student Poster Competition

2:00 PM – 4:45 PM CT

Extension II

4:00 PM – 5:00 PM CT (3:30 setup)

Western Undergraduate Student Poster Competition

2:00 PM – 4:00 PM CT

Pastures and Forages I

8:00 AM – 11:30 AM CT

Kunkle Symposium

2:00 PM – 4:45 PM CT

Ruminant Animal Production I: Management

8:00 AM – 8:30 AM CT

Teaching and Undergraduate Education

2:00 PM – 4:30 PM CT

Small Ruminant Production I: Animal Health & Reproduction

8:45 AM – 10:00 AM CT

Extension I

5:15 PM – 6:15 PM CT

Southern Section Business Meeting

10:00 AM – 12:00 PM CT

Physiology I Randel Lecture

8:00 PM – 11:00 PM CT

Student Mixer

Tuesday, April 8

8:00-9:00 AM

Western Section Business Meeting

9:00 AM – 11:45 AM CT

Nutrition I: Beef Cow

9:30 AM – 11:15 AM CT

Physiology II

8:00–11:00 AM CT

**Ruminant Animal Production II: Precision Ag
and GHG**

8:30 AM – 11:15 PM CT

**Small Ruminant Production II: Feeding,
Genetics, Management**

1:45 PM – 3:00 PM CT

Breeding and Genetics

2:00 AM – 4:30 PM CT

Nutrition II: Feedlot

3:15 PM – 4:45 PM CT

Pastures and Forages II

2:00 PM – 3:30 PM CT

Physiology III

2:00 – 4:45 PM CT

**Ruminant Animal Production III: Heifer
Development and Heat Stress**

5:00 PM – 7:00 PM CT

Joint Awards Program and Celebration